Final Scope Certification

PDS fills out form unless otherwise noted

Date: Phase 3 Meeting Date

| Project I.D. (design/construction): Enter text. Route: Enter text. | |
|--|---|
| Title/Limits: Enter text. | |
| Bridge # (if applicable): Enter text. | |
| County: Enter text. | |
| Improvement Concept Code: From FIIPS construct | ion ID or CDR |
| Design Criteria: From FIIPS construction ID | |
| | |
| Having considered the criteria and documentation a | attached we concur and approve the Final Scope. |
| · · | |
| | |
| Concurrence: | |
| Region Project Development Chief or delegate: | Leave blank |
| | |
| Region Technical Services Chief or delegate: | Leave blank |
| | |
| Region Operations Chief or delegate: | Leave blank |
| | |
| Bureau of Project Development – Design Standards and Oversight Chief or delegate: | Leave blank |
| | |
| A | |
| Approval: | |
| | |
| Region Programming/Planning Chief | Date |
| | |

Project Information

Scope

Purpose and need:

Refer to project Scoping Agenda environmental appendix and guidance from Regional Environmental Coordinator

Summary of scope of work:

(For Perpetuation projects, list improvements beyond pavement that are included with this project. For Rehabilitation projects, list improvements beyond pavement and SCD identified mitigations that are included with this project):

Refer to Scoping Agenda and other improvements to be included that were added after Phase 2 meeting.

Schedule & Budget

Milestone Schedule (milestones shown in FDM 3-1 attachment 1.1)

Project Initiation Complete (LC00)

Preliminary Scope Complete

Final Scope Certification (proposed LC11)

Date CDR Created

Phase 2 meeting date

Phase 3 meeting date

Final Resourcing/Start Final Delivery (LC12)

Same as Phase 3 meeting date in most cases

Design Study Report (LC15) PDS PM updates between Phase 2 & 3

Plat Complete/Real Estate Start

DT1078 Plan Submittal

Real Estate Complete/Utility Relocation Begin

Early PS&E

Check w/ Real Estate

Check w/ Utilities

Check w/ Real Estate

Check w/ Real Estate

Check in FIIPS or PMP

PS&E Check in FIIPS or PMP
Project Let (Programmed) Check in FIIPS or PMP

Project Award (based on Programmed)

Add 6 weeks to project LET date (from FDM)

Detail schedule (enter link):

Enter text.

Major Bid Item estimate (enter link):

Enter text.

Non-Let schedule and estimates:

RE \$ Enter text. Schedule date Enter date.
RR \$ Enter text. Schedule date Enter date.
UTL \$ Enter text. Schedule date Enter date.
MISC\$ Enter text. Schedule date Enter date.

Certifications

Safety Certification

Safety Certification Document (SCD) date: Enter date.

Hyperlink to location of SCD: Enter text.

Is there a Safety Site of Promise (SSOP) within the project limits? □Yes □No From FIIPS construction ID

Regardless of SSOP, were any safety mitigations approved and included in the project scope?

☐Yes ☐No From FIIPS construction ID

Brief summary of recommended geometric improvements or countermeasures: Enter text.

Bridge or Structure Certification

| □ No bridges or ancillary structures are located within project limits. OR | |
|--|---------------------------|
| ☐ Bridges or ancillary structures within projects limits have been reviewed. | |
| $\hfill\Box$ There is no work needed on following bridges or ancillary structures Enter text. | within the project limits |
| $\hfill \square$ Bridge or ancillary structures work is being done under a separate p locations: Enter text. | roject at the following |
| ☐ Bridge or Structure Certification Document (BOSCD) was competed locations: Enter text. | for the following |
| BOSCD date: Enter date. | |
| Hyperlink to location of BOSCD: Enter text. | |
| Brief summary of treatment recommendations: Enter text. | |

Pavement Design

Pavement Design Report date: Enter date.

Hyperlink to location of Pavement Design Report: Enter text. Brief summary of treatment recommendations: Enter text.

Environmental

Risk Based Environmental Scoping Template (RBEST) or draft environmental document date: Enter date.

Hyperlink to location of RBEST or draft environmental document: Enter text.

Brief summary of any significant issues and expected final environmental document type: Enter text.

Native American Lands of Interest (NALI) Scoping Determination date: Enter date.

Hyperlink to location of NALI Scoping Determination document: Enter text.

Brief summary of significant information noted in NALI and indicate if Native American Hiring Provision is required: Enter text.

Resiliency Scope Certification (F4R) date: Enter date.

Hyperlink to location of Resiliency Scope Certification: Enter text.

Brief summary of F4R determination: Enter text.

Risk and Performance Management

Scope

Program Effectiveness Measure (PEM)

If not a 3R Allocated project, use the Justification field to identify what type of project this is and skip the other questions in this Program Effectiveness Measure section.

Theme recommended improvement (PEM): Improvement Concept from CDR/ Phase 1 Scoping Agenda

Proposed improvement: From Pavement Design Report

Is proposed improvement within one level on the Program Effectiveness scale? □Yes □No

If no, justification: Programming Engineer will review and provide language if needed.

Enter text.

Schedule

Delivery Risk

| | Months between LC11 and controlling (earliest) PS&E: Check PMP |
|--------------|--|
| | Months between LC12 and controlling (earliest) PS&E: Check PMP |
| | Months between LC15 and controlling (earliest) PS&E: Check PMP |
| | Does the milestone schedule allow for the project to reach LC12 and LC15 in accordance with Delivery Risk Guidelines? □Yes □No |
| | Need 4 years from Final Resourcing (LC12) to PS&E and 2 years from DSR (LC15) to meet these guidelines. |
| | What schedule risks exist based on the agreed to project scope (environmental, real estate, utilities, railroad, etc.)? Include any mitigation strategies being proposed to address the identified schedule risks. |
| | Depending on reasons why, PDS and/or Programming will fill out this section. |
| | dget (Do not include confidential budget information in Final Scope Certification. Any budget links should be to a secure location). Delivery Budget. |
| | Delivery Budget Worksheet (link): Enter text. |
| | What delivery budget risks exist based on the agreed to project scope? Include any mitigation strategies being proposed to address the identified risks. Enter text. |
| | Project Budget (let and non-let) |
| | What non-let budget (real estate, utilities, railroad, etc.) risks exist based on the agreed to project scope? Include any mitigation strategies being proposed to address the identified risks. Enter text. |
| | What construction budget (let) risks exist based on the agreed to project scope? Include any mitigation strategies being proposed to address the identified risks. Enter text. |
| | If this is funded by source other than 3R Allocated or Backbone, does the current project estimate match what the funding program approved? |
| | □Yes □No Programming will fill out if appropriate |
| | If yes, attached the project approval documentation or most recent change management approval document to verify estimate correlation. |
| | If no, then STOP. This project cannot be move into FSC until estimate has been approved by approval authority for that funding source. |
| <u>Suppl</u> | emental Data |
| | Scoping notes (enter link): |
| | Enter text. |
| | ICE (enter link): |
| | Enter text. |
| | Tech memos (enter links): |
| | Enter text. |
| | Preliminary drawings/preliminary plan (enter link): |

Enter text.